Amendments to the Specification:

Page 5, after line 7, please insert the following paragraph:

Fig. 5 is a flow diagram of the method of fabricating a display panel according to the present invention.

Page 5, lines 13-17, please replace with the following paragraph:

Fig. 1 is a cross sectional view illustrating the configuration of a display panel with a resin lens layer according to the first embodiment of the present invention, and Fig. 5 is a flow diagram of the method of fabricating a display panel according to the present invention. A glass front panel 10 and a back panel 12 are combined together and frit sealed. The combined structure is filled with a gas such as xenon (Xe).

Page 5, lines 18-24, please replace with the following paragraph:

Transparent electrode pairs <u>18</u> of, for example, ITO are formed in a display pattern on the back surface of the front panel 10. In each transparent electrode pair, one electrode acts as a common electrode connected to all cell electrodes while the other electrode is a respective electrode from which a terminal is taken out. Both the dielectric film silk-screened and the protective film (MgO) vapor-deposited are formed over the transparent electrode pattern.